(8) Centrally Sponsored Scheme of Soil, Water and Tree Conservation in the Himalayas.

(9) Drought Prone Area Programme.

(iO) Desert Development Programme.

(11) State Sector Programmes of Soil Conservation.

Technology mission on Dairy Development

1826. SHRI SURENDRA SINGH THAKUR: Will the Minister of AGRICULTURE be pleased to stater

(a) whether it is a fact that Government have started Sixth Technology Mission on Dairy Development;

(b) if so, what are the details thereof;

(c) whether this Technology mission on Dairy Development has no resemblance with the "Operation Flood" earlier launched by Government;

(dj if so, what are different salient features of this technology mission as compared to "Operation Flood"; and

(e) how do Government plan * to achieve milk revolution through this Technology mission?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRl SHYAM LAL YADAV): (a) It has been decided to establish a Technology Mission on Dairy Development.

(b) The Mission would aim at achieving the following by 1995 :

(i) extending the dairy cooperative structure to 270 districts;

(ii) production of 610 lakh MT of milk from the level of 440 lakh MT in 1986-87;

(in) expanding per capita availability of milk from 158 gms in 1986-87 to 186 gms per day; and

(iv) improving average annual yield of milk per animal within the project area.

(c) and (d) The Technology Mission on Dairy Development has resemblance with the overall objectives of Operation Flood as the major objectives of the Mission would be to consolidate the achievement of cooperative dairy sector using the infrastructure already established in Operation Flood. Through the Technology Mission the programmes of operation flood will be dovetailed with the State Governments' programmes on animal husbandry and dairying, poverty alleviation programmes like the IRDP, research programmes, proces' technology and product manufacture of the Central Government Research Institutions, Agricultural Universities and the NDDB.

(e) In line with the National Breeding Policy, the Technology Mission would emphasise on improving milk production through;

(i) Upgrading of non-descript Indian buffaloes and selective breeding of some important breeds of cow and buffaloes.

(ii) cross breeding of non-aescript cattle with exotic breeds.

(ui) developing acceptable system of culling of inefficient animals.

(iv) adoption of improved technologies like frozen semen, embryo transplant, genetic engineering etc. for gaining quicker results.